2. The purchase money should be paid before actual delivery is handed over or in exchange for shipping documents. If desired freight to destination and insurance will be prepaid and charged for at actuals.

3. Tenders will be opened at noon on Thursday the 1st June 1916 and within a week afterwards acceptance or otherwise of the tenders will be notified.

4. The undersigned reserves the right to reject any or all tenders without assigning any reasons nor does he bind himself to sell to the highest bidder.

5. Delivery at our Central Stores, Bangalore City. Packing and loading actuals extra.

S. G. FORBES,
Chief Electrical Engineer
to the Government of Mysore.

Abstract Notification.

For advertisement inviting tenders for the articles required for the Cauvery Reservoir Works from 1st April to 30th September 1916, see *Mysore Gazette*, dated 10th February 1916 and page 100.

K. VENKATARAMAIYA,
For *Superintending Engineer,*
Cauvery Reservoir Works.

Abstract Notification dated 11th February 1916.

The attention of the public is invited to the notification dated 5th February 1916, calling for tenders for the supply of "Pipes and Pipe Specials", for the use of Water-Supply Division on page 102, Part IV of the *Mysore Gazette*, dated 10th February 1916.

JOHN BHORE,
Sanitary Engineer;
Water-Supply Division.

SANITARY DIVISION.

Dated 14th February 1916.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Sanitary Division, up to 3rd March 1916, for supplying stone ware pipes, cast and wrought iron materials, etc., for constructing pumping station in Sunkal Tank Farm, Bangalore City. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1916.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms, which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash or Government promissory notes, as earnest money, and be superscribed "Tender for supplying stone ware pipes, cast and wrought iron materials, etc., for constructing pumping station in Sunka Tank Farm," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course, and intimations by post will be given in the case of an accepted tender out side Bangalore. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. The materials noted in the enclosed list should be delivered at site of work, Bangalore City.

10. The materials will be tested before they are taken and such of them as are rejected must be replaced by fresh ones by the tenderer at once.

List of materials required for the construction of Pumping Station in Sunkal Tank Farm, Bangalore City.

Items	Per	Quantity
Storage Cistern.		
Wrought Iron Steps	No.	6
12" Stoneware Pipes	R. ft.	30
Wrought Iron Grating for 12" Stoneware Pipes	No.	1 L. S.
Constructing a Pump and Mortar House.		
Wrought Iron columns with capital and bases 7½' in height	No.	2
Ornamental light railings alround at ridge	R. ft.	14
Distribution Cistern.		
Wrought Iron Steps	No.	4
Cast Iron Pipes 44" diameter including bands	...	Lump sum.
Laying Distribution and open channel pipe.		
12" S. W. pipes including carting to site	R. ft.	34
9" do do	,,	456
12" S. W. channel or half pipes	,,	2,243
9' diameter C. I. Pipes with faced flange, to fit valves, and socket end to take stoneware pipe *vide* page 216, Richardson and Cruddas Catalogue.	Pair	2
9" Diameter C. I. Valves do	No.	2
12"×9" S. W. double junction pipe	,,	1
12" S. W. pipes in Road crossings 18×3	R. ft.	54
Wrought Iron steps 2×3×2	No.	12
Pump and Motor.		
Details :— "Required a Worthington 3" Low Lift Type centrifugal Pump capable of delivering 110 gallons per minite against a total head from all causes of 25 ft. when running at 1,800 revs per minute. This pump should be supplied complete, directly coupled and mounted upon the same base plate as a 2 H. P. 220 Volt 60 cycles single phase Induction mortar running at 1,800 R. P. M. The tender should include the starting switch together with 3" foot-valve complete with strainer and 3" sluice valve."		

J. E. A. D'CRUZ,
Executive Engineer.

MYSORE DIVISION.

Dated 1st February 1916.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to the 10th March 1916, for supplying wrought iron fencing for use of Town Hall compound, Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 15th May 1916.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for supplying wrought iron fencing for use of Town Hall compound, Mysore," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Estimate of the probable cost of putting wrought iron fencing around the Town Hall Building at Mysore.

Details of work	No.	Dimensions	
Wrought iron post	338	8	($1\frac{1}{2}$"×$\frac{3}{8}$")
Flat bars	4	1350	(1"×$\frac{1}{4}$")
Round bars	1	1350	($\frac{3}{4}$ dia.)
Angle iron posts	6	8	($1\frac{1}{4}$×$1\frac{1}{2}$×$\frac{1}{4}$")
Wrought iron gate	No.	2	

Dated 3rd February 1916.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 26th February 1916, for putting up iron record racks in the Revenue Record room of the District Office, Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1916.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for putting up iron record racks in the Revenue Record room of the District Office, Mysore," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Estimate of the probable cost of putting up iron record racks in the Revenue Record room of the District Office at Mysore.

Details of work	No.	Dimensions	
Corner L uprights—			
(at 3·96 lbs. per R. ft.)	4×4	$10\frac{1}{2}$	($2\frac{1}{2}$"×$2\frac{1}{2}$"×$\frac{1}{4}$")
Centre T uprights—			
(at 4·79 lbs. per R. ft.)	4×2×8	$10\frac{1}{2}$	(3"×3"×$\frac{1}{4}$")
Longitudinal L bars—			
(at 2·50 lbs. per R. ft.)	4×2×9	36	($1\frac{1}{2}$"×$1\frac{1}{2}$"×$\frac{1}{4}$")
End cross and centre L pieces			
(at 2·50 lbs. per R. ft.)	4×9×19	$2\frac{1}{2}$	($1\frac{1}{2}$"×$1\frac{1}{2}$"×$\frac{1}{4}$")
Flat steel bars:—			
Longitudinal bars.—			
(at ·188 lbs. per R. ft.)	4×9×7	$36\frac{1}{2}$	(1"×$\frac{3}{16}$")
Cross pieces—			
(at ·188 lbs. per R. ft.)	4×9×126	$2\frac{1}{2}$	(1"×$\frac{3}{16}$")
Boring Holes:—			
In L uprights	4×4×18		
In T ,, ...	4×2×8×18		
In cross pieces	4×2×8×9		
In longl. bars	4×9×60		
In end cross pieces	4×9×70		
Bolts and nuts for fixing, Gross	12		
Iron ladder	Lump sum		

Y. ASVATHANARAYANA RAO,
Executive Engineer